

FIG. 1

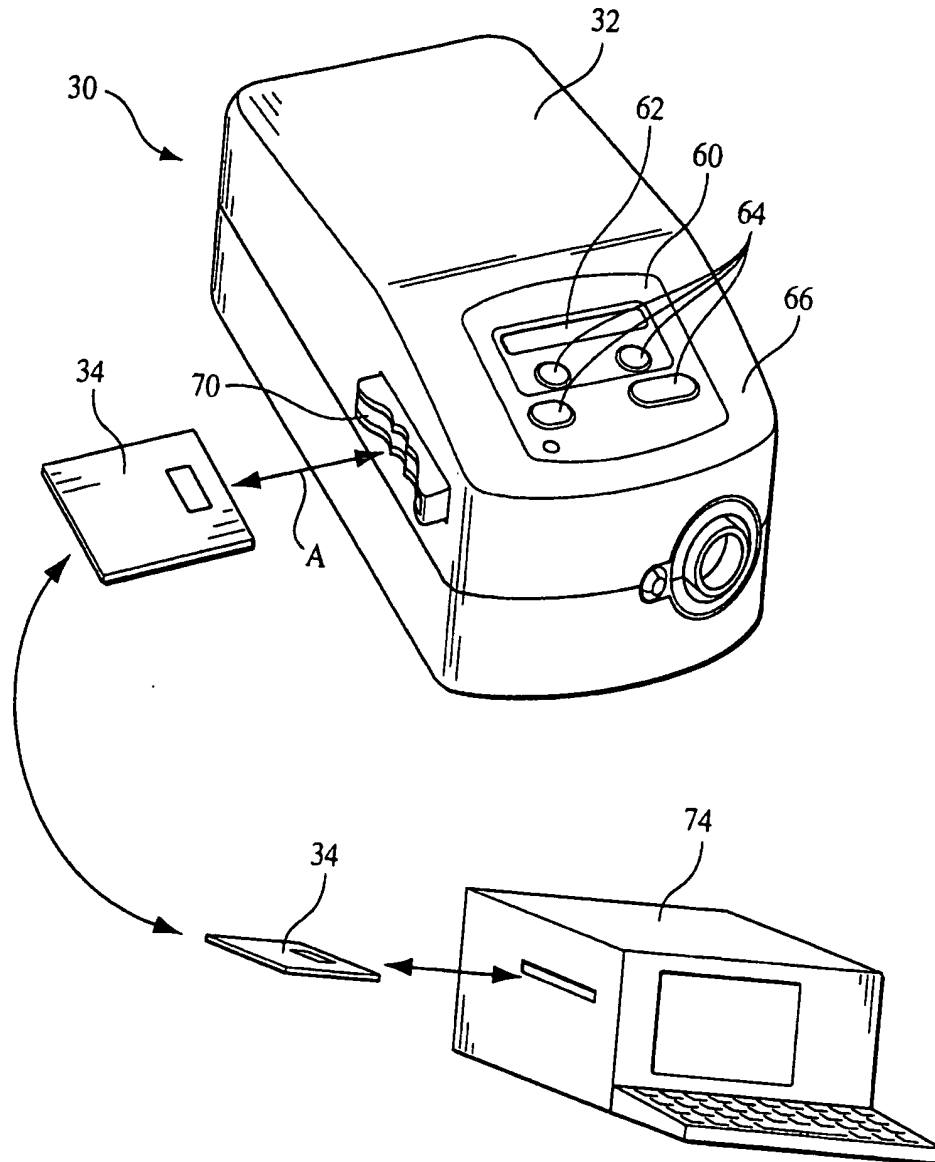


FIG. 2

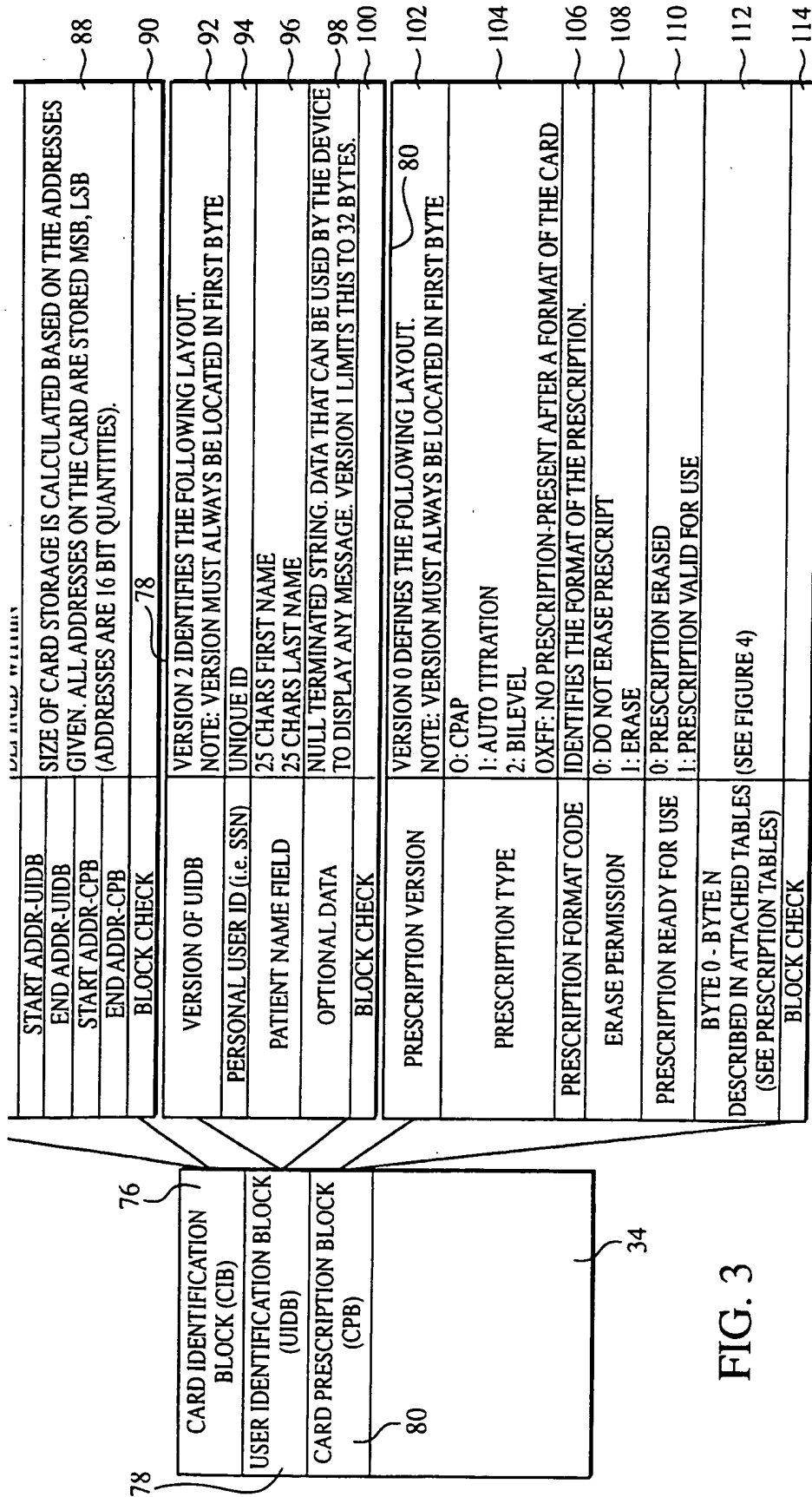


FIG. 3

FIG. 4

PRESCRIPTION DEFINITIONS			
CPAP PRESCRIPTION-FORMAT CODE 0			
PARAMETER	SCALE	RANGE	NOTES
CPAP PRESSURE	.1cmH2O	UNIT TYPE SPECIFIC CHOICE: 3-20 cmH2O	IF CPAP PRESSURE < MIN RAMP PRESSURE, THEN MIN RAMP PRESSURE = CPAP PRESSURE.
RAMP SHAPE	NA	0 = NONE 1 = LINEAR	
RAMP TIME	MINUTES	0-45	
AUTO ON	NA	0 = DISABLE 1 = ENABLE	
AUTO OFF	NA	0 = DISABLE 1 = ENABLE	
AUTO TITRATION PRESCRIPTION - FORMAT CODE 0			
PARAMETER	SCALE	RANGE	NOTES
MINIMUM PRESSURE	.1cmH2O	UNIT TYPE SPECIFIC CHOICE: 3-MAX PR cmH2O	MIN PRESSURE <=MAX PRESSURE
MAXIMUM PRESSURE	.1cmH2O	UNIT TYPE SPECIFIC CHOICE: MIN PR-20 cmH2O	MAX PRESSURE >=MIN PRESSURE
AUTO ON	NA	0 = DISABLE 1 = ENABLE	
AUTO OFF	NA	0 = DISABLE 1 = ENABLE	
BILEVEL PRESCRIPTION - FORMAT CODE 0			
PARAMETER	SCALE	RANGE	NOTES
IPAP PRESSURE	.1cmH2O	UNIT TYPE SPECIFIC CHOICE: EPAP-20 cmH2O	IPAP PRESSURE >=EPAP PRESSURE
EPAP PRESSURE	.1cmH2O	UNIT TYPE SPECIFIC CHOICE: 3-IPAP cmH2O	EPAP PRESSURE <=IPAP PRESSURE
RAMP SHAPE	NA	0 = NONE 1 = LINEAR 0 = BI-LEVEL	
RAMP TIME	MINUTES	0 - 45	
AUTO ON	NA	0 = DISABLE 1 = ENABLE	
AUTO OFF	NA	0 = DISABLE 1 = ENABLE	

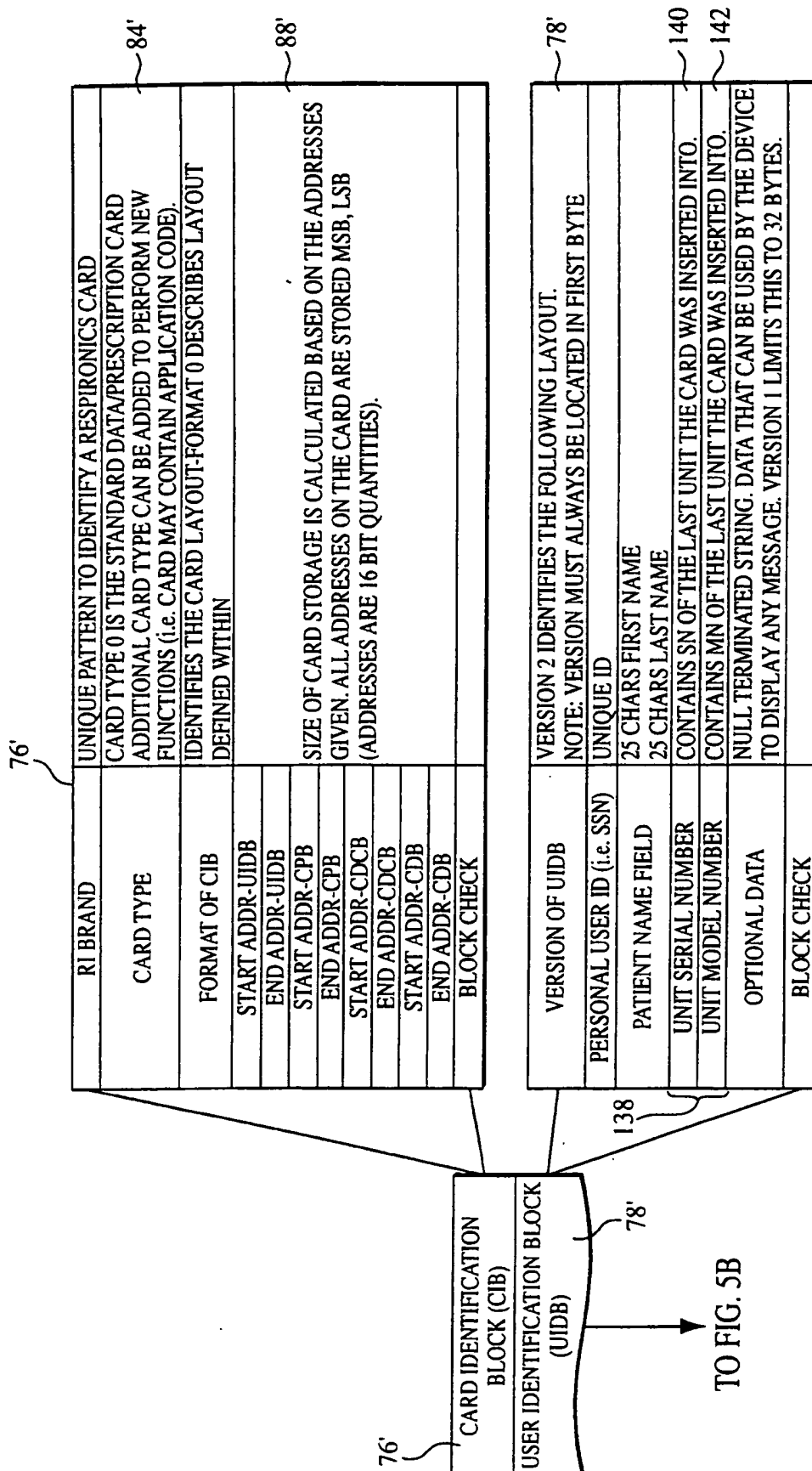
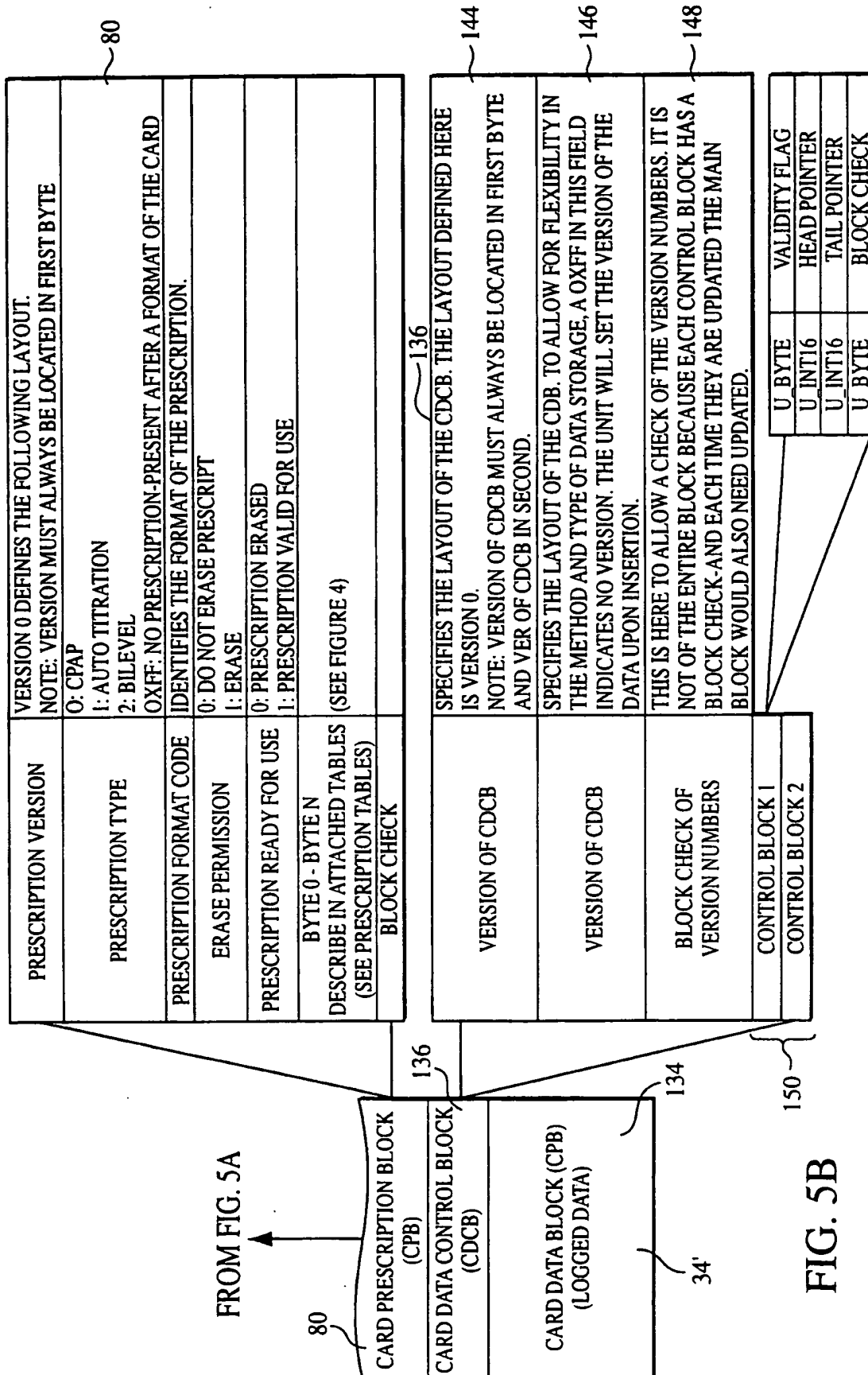


FIG. 5A



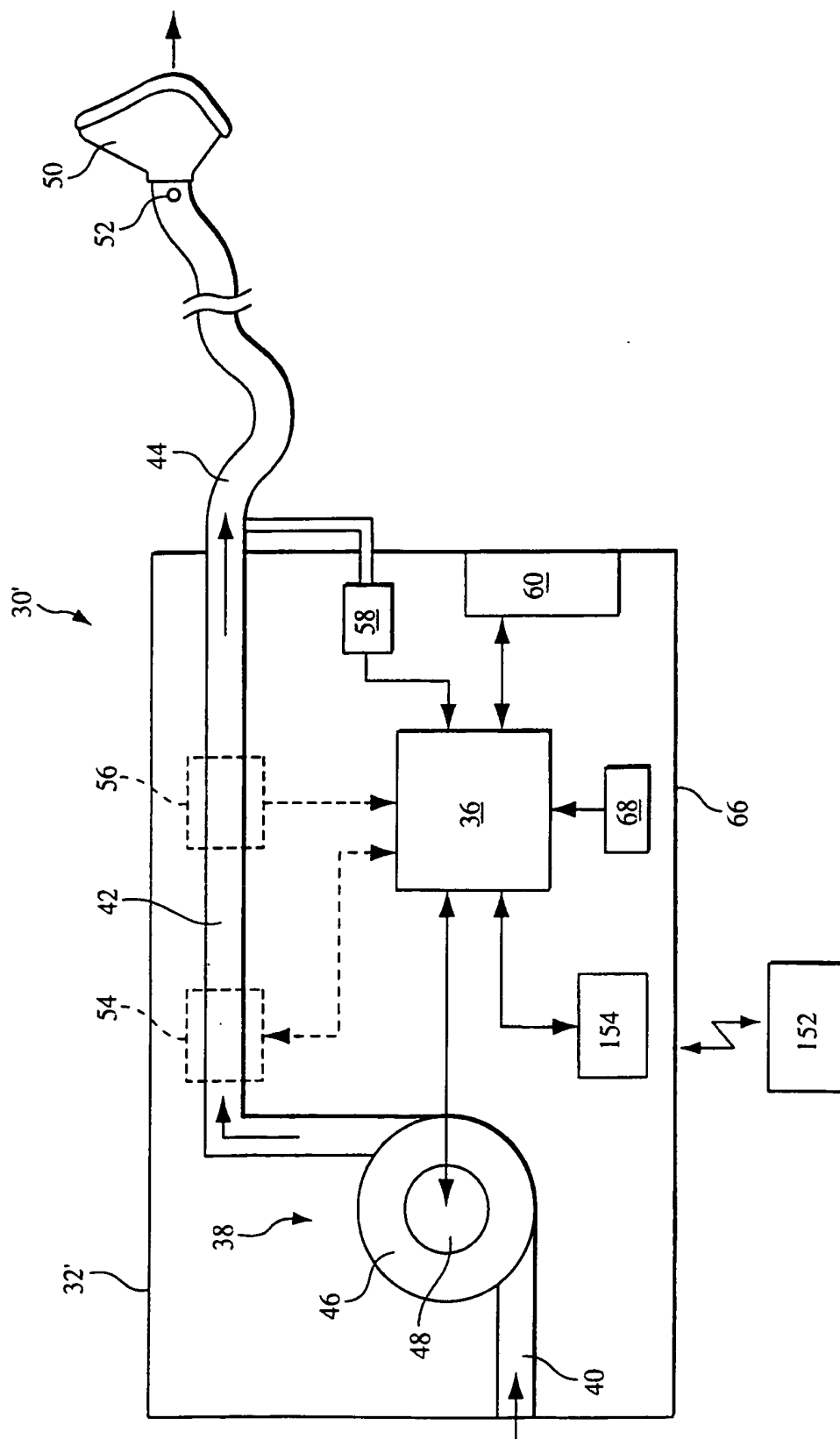
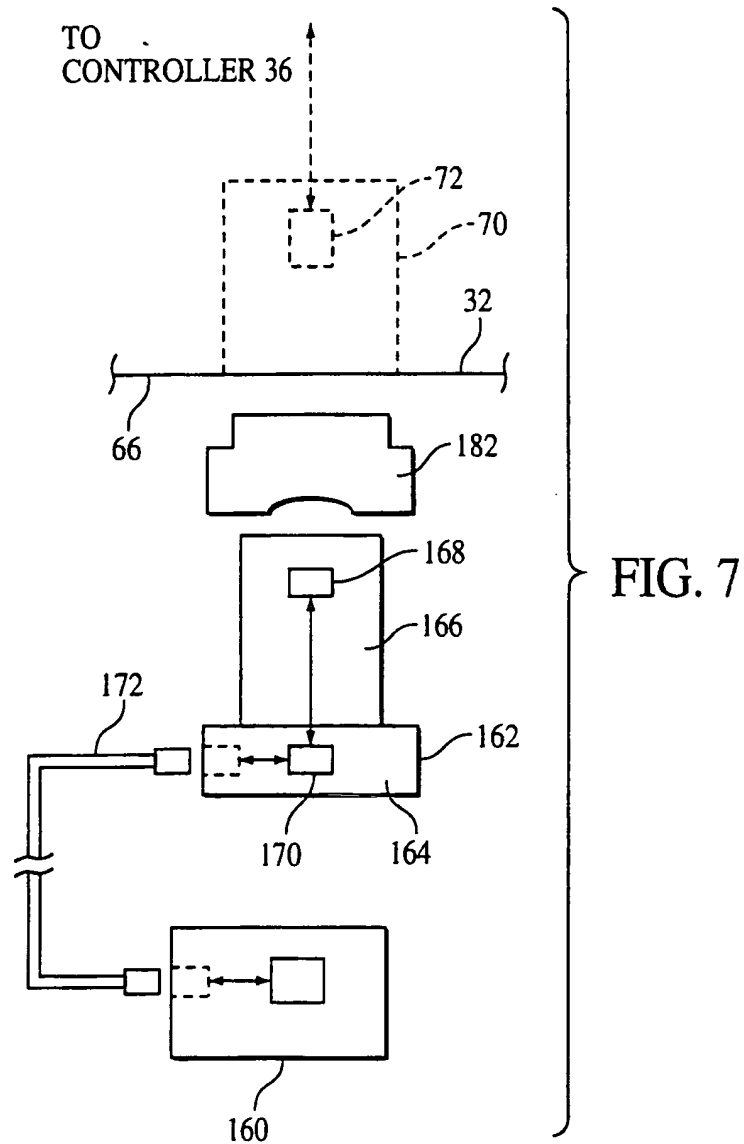


FIG. 6

**"Method and Apparatus for Monitoring and Controlling..."**  
**BOWEN et al.** Group Art Unit: 3731  
 Appl. No.: 09/698,743 Atty. Docket No.: 99-26

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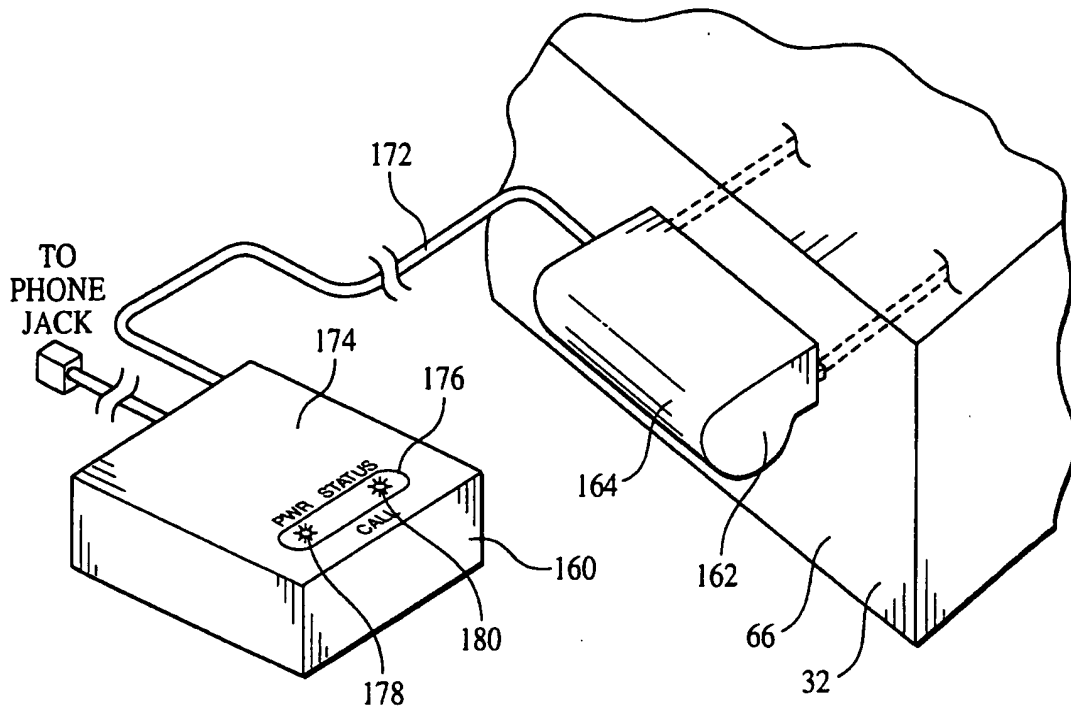


FIG. 8

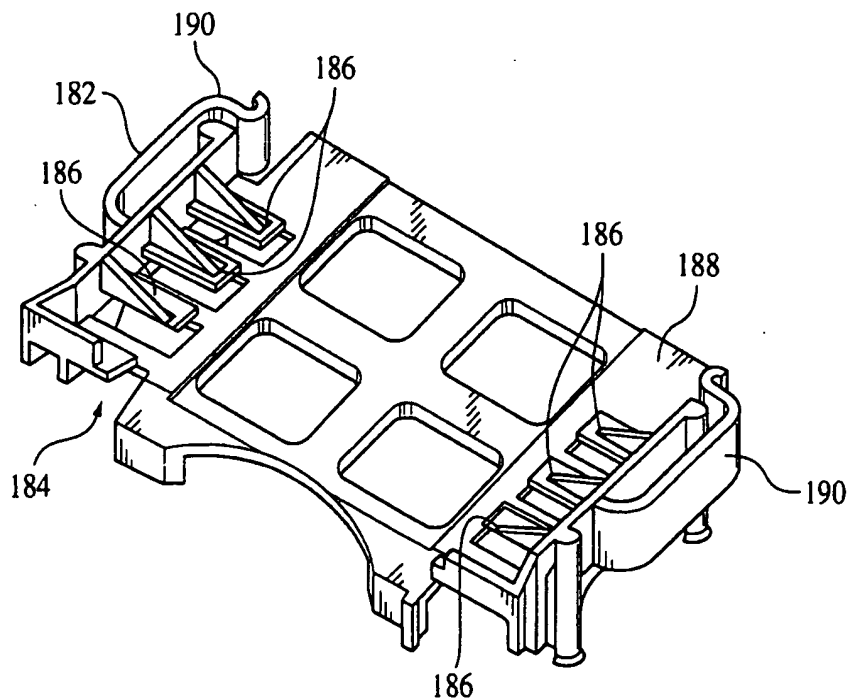


FIG. 9